17W/A

PE CHATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re the application of: Jae Hoon KIM, et al.

Serial No.: 10/786,595 Group Art Unit: Not Yet Assigned

Filed: February 26, 2004 Examiner: Not Yet Assigned

For: SNACKS HAVING LOWER ACRYLAMIDE LEVELS AND PROCESS FOR

PREPARING THEREOF

## INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner for Patents P.O. Box 1450 Washington, DC 22313

October 25, 2004

Sir:

As a means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §\$1.97 and 1.98, Applicants, through the undersigned attorney, submits this Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies are attached.

In accordance with 37 CFR § 1.97 (b) (3), this Information

Disclosure Statement is being filed before the mailing date of a first Office Action on the merits of the above-identified application. In the event this Information Disclosure

Statement is filed after the mailing date of a first Office

10/27/2004 AWDNDAF1 00000157 503266 10786595

01 FC:1806 180.00 DA

Action on the merits but before the mailing date of either a Final Action under 37 CFR §1.113 or a Notice of Allowance under 37 CFR §1.311, please charge the fee of \$180.00 as set forth in 37 CFR §1.17(p), to Deposit Account No. 50-3226. A duplicate copy of this paper is enclosed.

Respectfully submitted, PIPER RUDNICK LLP

Yoon S. Ham,

Reg. No. 45,307

P.O. Box 9271
Reston, VA 20195
(202)861-3871
Atty. Dkt. No. 300466-P0004
Enclosures
YSH:jr



## PIPER RUDNICK, LLP

1200 NINETEENTH STREET, N.W. WASHINGTON, D.C. 20036-2412

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. D	OCKET	NO.: 300466-	P0004	GROUP AR	L ONTI:	<u>not yet</u>	ASS1	<u>gnea</u>	
SERIAL NO.:		<u>10/786,</u>	595	FILING DA	ATE: _	February 26, 2003			
APPLICANT(S):		Jae Hoon Kim, et al.		1. TODAY'S	TODAY'S DATE:		October 25, 2004		
*****	*****	*****	******	*****	*****	*****	****	****	
			U.S. PA	TENT DOCUMENTS					
*EXAMINER		DOCUMENT	2.00	272.477	INT'L		FILING		
INITIAL		<u>NUMBER</u>	DATE	NAME	CLASS	CLASS	(If Appr	<u>opriate)</u>	
	AA								
*****	*****	*****	*****	*****	*****	*****	****	****	
			FOREIGN F	PATENT DOCUMENTS					
•		DOCUMENT				SUB-	TRANSI	ATION	
		<u>NUMBER</u>	DATE	COUNTRY	CLASS	<u>CLASS</u>	(YES)	(NO)	
	AB								
*****	****	*****	*****	*****	*****	*****	****	****	
	OTHER	ART (Includi	ng Author,	Title, Date, Per	tinent l	Pages, E	tc.)		
	AC		_	ober 28, 2002 Ses up, pp. 1-14	sion Ex	posure a	and		
	AD	Exposure and	d Biomarker	s White Paper, Oc	tober 8	, 2004,	. qq	<u> 15</u>	
	AE	Report of the 2002, pp. 1-		al Methods Workin	g Group	, Octobe	er 29	<u>&amp; 30,</u>	
	AF	Food Safety Food, June 2		ons, Health Imlpi , pp. 1-35	<u>cations</u>	of Acry	<u>ylamic</u>	<u>le in</u>	
	AG	Federal Regi	ister, Rule	s and Regulations	, June	<u>25, 2002</u>	2, Vo]	<u></u> _	
	АН	Nature, Acry 2002, Vol. 4		m Maillard reacti 9-450	on prod	ucts, Od	<u>ctobe</u>	<u>. 3,</u>	
	AI	Nature, Acry 3, 2002, Vol		formed in the Mai 448-449	llard r	eaction	, Octo	ber	

 AJ	Method 8316, Acrylamide, Acrylonitrile and Acrolein by High Performance Liquid Chromatography (HPLC), September 1994, pp. 1-7
 AK	Method 8032A, Acrylamide by Gas Chromatography, December 1996, pp. 1-14
 AL	Food Standards Agency, UK Results from Central Science Laboratory, October 31, 2002, pp. 1
 AM	<u>JIFSAN/NCFST Acrylamide in Food Workshop White Paper for Working Group 5: Risk Communication, October 28-30, 2002, pp. 1-8</u>
 AN	Food Standards Agency, Summary of Known Activity on Acrylamide in Food, October 31, 2002, pp. 1-15
 AO	Acrylamide Analytical Methods Working Group Backgrounder, pp. 1-9
AP	J. Stephen Elmore & Donald S. Mottram, Compilation of free amino acid data for various food raw materials, showing the relative contributions of asparagine, glutamine, apartic acid and glutamic acid to the free amino acid composition., October 2002, pp. 1-3
 AQ	NRC Nestle' Research Center, Machanism(s) of Formation of Acrylamide in Foods, June 12, 2002, pp.1-8
 AR	Don Mottram and Bronek Wedzicha, Suggested mechanism for the formation of acrylamide in foods, pp. 1-19
 AS	Prepared for JIFSAN/NCFST Workshop on Acrylamide in Food  Toxicology and Metabolic Consequences Working Group, Overview of  Acrylamide Toxicity and Metabolism, October 2002, pp. 1-35

DATE CONSIDERED

EXAMINER

<sup>\*</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).